



Waste Management of North America, Inc.
Northeast Region Office
Environmental Management Department
1121 Bordentown Road
Morrisville, Pennsylvania 19067
215/736-2000
FAX: 215/736-0518

111575

March 23, 1993

U.S. Environmental Protection Agency, Region III
841 Chestnut Building
Philadelphia, Pennsylvania 19107

Attn: Sherry Gallagher (3HW23)

Subject: 10/92 Methodologies

Dear Sherry,

As discussed in our March 19, 1992 telephone conversation, USEPA has published revisions to the 6/91 methods for Low Concentration Organics. The revision (10/92 SAM) was dated 10/92.

The 10/92 SAM involves several programming changes to allow for the minor differences in reporting forms and some QA/QC enhancements (widening of the LCS limits for some SVOC and Pesticides and the surrogate limits for Pesticides). CompuChem's March 19, 1992 letter (enclosed) outlines the difference between the 6/91 SOW and the 10/92 SOW.

The EM400 sample taken on March 22, 1993 is being analyzed using the 10/92 SOW. CompuChem cannot provide rapid turnaround if the 6/91 SOW is utilized due to the reprogramming required. Should you desire 6/91 analysis on the EM400 sample, the results will not be included in the Draft RI report due May 21, 1993.

Please inform me if you concur with our course of action.

Representing SCA Services of Pennsylvania,

Glen Schultz
Project Manager

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FAX TRANSMITTAL

Waste Management of North America, Inc.
Environmental Management Department
1121 Bordentown Road
Morrisville, PA 19067
215/736-2000
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DATE: 3/23/93 TIME: 1:00 PMTO: Sherry (Miller) X-3153-3HW24 - Called at 3:25 P.M. 3/23/93 - Alone
(3HW24)
FAX: 777-1270FROM: BillTotal number of pages: 5 (including cover page)COMMENTS: Sherry - 10/92 saw Med. Protons.10/92 sample being analyzed2nd observation with 10/92 above 10time constraints. Please go to 10cc call

Please notify the sender if you do not receive all of the pages.

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**COMPUCHEM
LABORATORIES, INC.**

P.O. Box 12652 3308 Chapel Hill/Nelson Highway Research Triangle Park, NC 27709 (919) 549-8253

March 19, 1993

Ms. Lori Hendel
Golder Associates
305 Fellowship Road
Mt. Laurel, NJ 08054

SUBJECT: 6/91 SOW vs. 10/92 SOW

Dear Ms. Hendel,

The 10/92 SAM was issued to update the 6/91 SAM document to support two SAS projects for the Agency. Included are Table 1 and Table 2 which provide revised control limits for the semivolatile LCS and for certain pesticide parameters, respectively. Therefore, the semivolatile and pesticide LCS forms needed to be updated with the new windows. The surrogate forms also needed to be updated.

The 10/92 revision also requires the storage blank to be delivered. For volatiles it also specifies method and instrument blanks to be delivered. The method blank is our shift blank and the instrument blank is a cleanup blank and is required to be analyzed after samples containing certain specific levels of analytes.

If you have any questions or need further information do not hesitate to contact me at (800)-833-5097 extension 6427.

Sincerely,

Rodney A. Raimonde
Accounts Administrations

cc: S. Bass CCL
M. Pearce CCL

Post-It™ brand fax transmittal memo 7571		#	pages 3
To: Glen Schultz	From: Rodney Raimonde		
Co: Waste Mgt.	Co: Comp Chem		
Dept:	Phone # 800-833-5097		ext 6427
Fax # 215-736-0518	Fax # 919-251-6186		

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TABLE I
REVISED CONTROL LIMITS FOR SEMIVOLATILE LCS

COMPOUNDS IN LCS	LOWER WINDOW	UPPER WINDOW
PHENOL	40	120
BIS(2-CHLOROETHYL) ETHER	50	110
2-CHLOROPHENOL	50	110
N-NITROSODI-N-PROPYLAMINE	30	110
HEXACHLOROETHANE	20	110
ISOPHORONE	50	110
1,2,4-TRICHLOROBENZENE	40	100
NAPTHALENE	30	110
4-CHLOROANILINE	10	120
2,4,6 TRICHLOROPHENOL	40	120
2,4 DINITROTOULENE	30	120
DIETHYLPHTHALATE	50	120
N-NITROSODIPHENYLAMINE	30	110
HEXACHLOROBENZENE	40	120
BENZO(A) PYRENE	50	120

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TABLE II
REVISED CONTROL LIMITS FOR PESTICIDE

COMPOUND	QC PARAMETER	LOWER WINDOW	PPER. WINDOW
ENDOSULFAN SULFATE	LCS	50	20
TETRACHLORO-M- XYLENE	SURROGATE	30	50
DECACHLOROBIPH ENYL	SURROGATE	30	50

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